

NOTICE OF  
CANCELLATION

NOT MEASUREMENT  
SENSITIVE

MIL-PRF-914A  
SUPPLEMENT 1  
NOTICE 1  
7 December 2001

PERFORMANCE SPECIFICATION

RESISTOR NETWORKS, FIXED, FILM, SURFACE MOUNT,  
NONESTABLISHED RELIABILITY AND ESTABLISHED RELIABILITY  
GENERAL SPECIFICATION FOR

MIL-PRF-914A, supplement 1, dated 3 July 1997, is hereby canceled without replacement.

Custodians:  
Army - CR  
Navy - EC  
Air Force - 11

Preparing activity:  
Army - CR

Agent:  
DLA - CC

(Project 5905-1643)

AMSC N/A  
DISTRIBUTION STATEMENT A. Approved for public release; distribution is unlimited.

1 of 1

FSC 5905

NOT MEASUREMENT  
SENSITIVE

MIL-PRF-914A  
SUPPLEMENT 1  
3 July 1997

## PERFORMANCE SPECIFICATION

### RESISTOR NETWORKS, FIXED, FILM, SURFACE MOUNT, NONESTABLISHED RELIABILITY AND ESTABLISHED RELIABILITY, GENERAL SPECIFICATION FOR

This supplement forms a part of MIL-PRF-914A,  
dated 3 July 1997.

## ASSOCIATED SPECIFICATIONS

- MIL-PRF-914/1 - Resistor Network, Fixed, Film, Surface Mount, 14-Pin, Small outline, Nonestablished Reliability and Established Reliability, Style RNS010.
- MIL-PRF-914/2 - Resistor Network, Fixed, Film, Surface Mount, 16-Pin, Small outline, Nonestablished Reliability and Established Reliability, Style RNS020.
- MIL-PRF-914/3 - Resistor Network, Fixed, Film, Surface Mount, 16-Pin, Leadless Chip Carrier, Nonestablished Reliability and Established Reliability, Style RNS030.
- MIL-PRF-914/4 - Resistor Network, Fixed, Film, Surface Mount, 20-Pin, Leadless Chip Carrier, Nonestablished Reliability and Established Reliability, Style RNS040.
- MIL-PRF-914/5 - Resistor Network, Fixed, Film, Surface Mount, 16-Pin, Leadless Chip Carrier, Nonestablished Reliability and Established Reliability, Style RNS050.

Preparing activity  
Army - CR

Agent:  
DLA - CC

(Project 5905-1444-99)

AMSC N/A

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